

Proposed Works

I Removal of the glazed structure to the rear elevation.

2 Removal of the lower portion of the stub walls and steel columns between the front and rear parts of the room with line of wall above head height retained.

3 Removal of the lower portion of the wall and doors around the stair and side

entrance lobbies with line of wall above head height retained.

4 Removal of the enclosed area containing the heating and hotwater system boiler and cylinder.

5 Removal of the built-in kitchen units to the front part of the room and built-in joinery units to the rear part of the room.

6 Construction of a new frameless glass structure with steelwork support frame with high performance double glazed roof and side panels, triple glazed minimally framed sliding doors and single glazed balustrade panels above.

7 Construction of a new wall and lowered area of ceiling parallel to the staircase and balustrade down with a fire rated concealed shutter to the stair hall and pivoted door to the WC.

8 Alteration to the lower three tapered stair treads to enable the stair to run straight.

9 Re-fitting of the utility room to include a new heating system boiler.
 10 Re-fitting of the WC to include a new hot water system cylinder.

I I Replacement of the painted timber framed glazed external doors to the front

elevation with matching painted timber framed double glazed doors.

12 Replacement of the existing side door with a new matching painted timber framed double glazed door.

13 Replacement of the heating, lighting and electrical items.

14 Repairs/making good and redecoration to internal ceiling and wall finishes with the installation of new floor finishes over the existing timber floor boards.

15 Installation of new built-in kitchen units, kitchen island and joinery units.

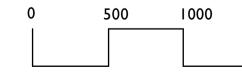
Notes

Details of existing areas of construction are indicative and are included for information only.
Fixings, waterproof membranes, vapour barriers, drips, flashings, sealants and other weathering

items have been omitted for clarity. • All levels and dimensions will need to be checked on site prior to construction.

20 Eton Villas

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